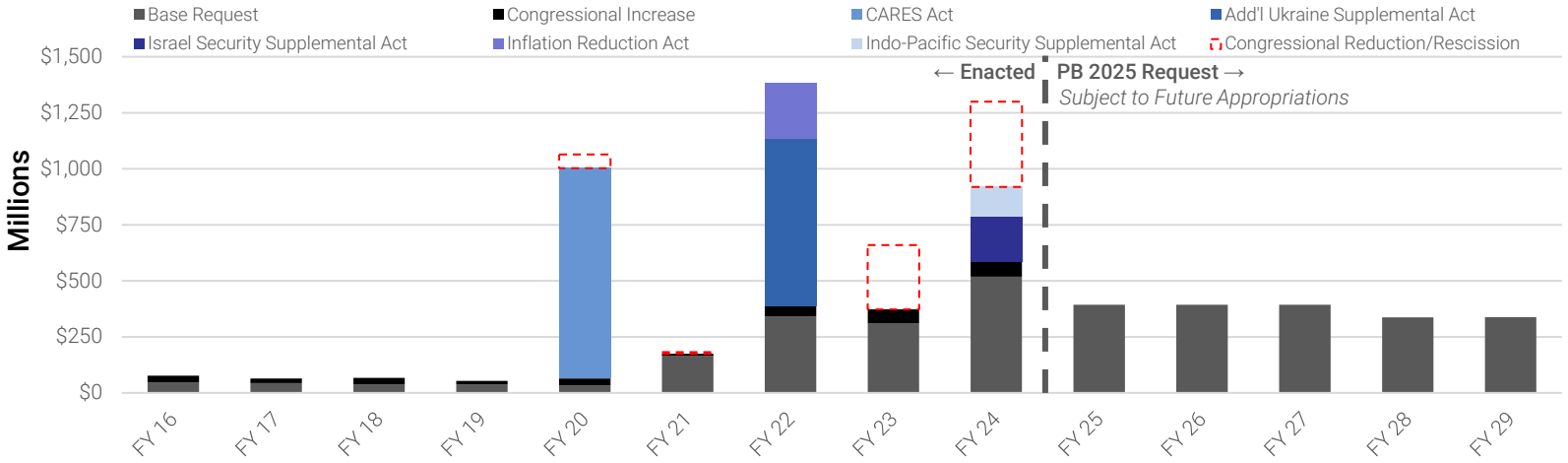
DEFENSE PRODUCTION ACT INVESTMENTS

The **Defense Production Act (DPA) Title III** program targets investments that create, maintain, protect, expand, or restore critical domestic industrial base capabilities. DPA Title III has three broad focus areas: **sustaining critical production**, **commercializing research and development investments**, and **scaling emerging technologies**. DoD's response to Executive Order 14017, *America's Supply Chains*, identified five defense-critical sectors, around which the Department is focusing investments.

APPROPRIATIONS AND FUNDING

Defense Production Act Title III Historical Funding and President's Budget 2025 Summary

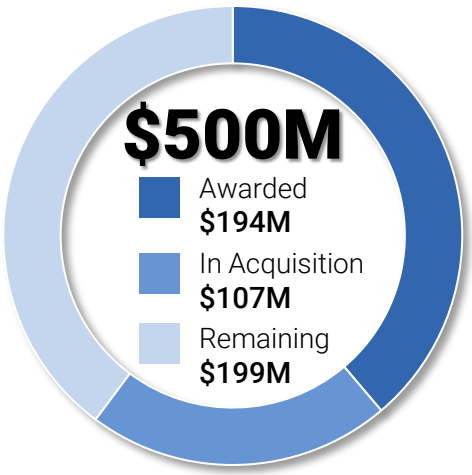


EXECUTIVE ORDER **14017** BASE FUNDING

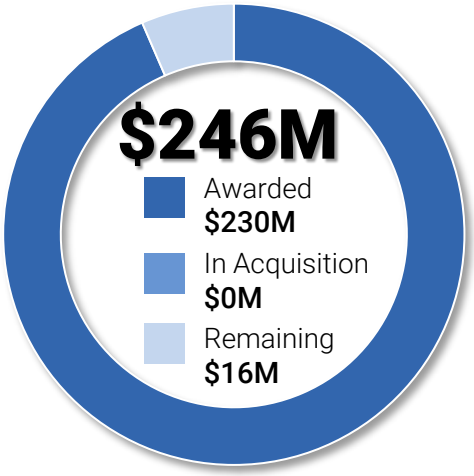
Focus Area	FY22 ($M)	FY23 ($M)	FY24 ($M)	FY25 ($M)
Kinetic Capabilities	55	172	206	84
Microelectronics	185	99	39	33
Strategic and Critical Materials	85	24	-	-
Castings and Forgings	5	38	41	-
Energy Storage and Batteries	-	16	-	-
Other Efforts	58	24	302	276
Total	**388**	**373**	**588**	**393**

SUPPLEMENTAL EXECUTION

Additional Ukraine Supplemental Act



Establishing and expanding domestic capacity for strategic and critical minerals



Mitigating industrial base constraints to accelerate munition production

Inflation Reduction Act

Ensuring access to minerals and materials required to produce large capacity batteries

DEFENSE PRODUCTION ACT INVESTMENTS

RECENT **DPAI AWARDS**

Project	E.O. 14017 Focus Area	Company	State	Awarded ($M)	Date Awarded
Munitions Campus Equipment	Kinetic Capabilities	Advanced Technology International	SC	51.7	Sep 23
Manufacturing Facility for Sintered NdFeB RE Permanent Magnets and RE Metals and Alloys	Strategic and Critical Materials	E-VAC Magnetics LLC	KY	94.1	Sep 23
Titanium Processing Plant	Strategic and Critical Materials	IperionX Limited	NC	12.7	Oct 23
Near Term Domestic Solutions for Manufacturing Innovative Organic Substrates for Defense Overmatched Technologies	Strategic and Critical Materials	Calumet Electronics Corporation	PA	39.9	Nov 23
Ceylon Graphite Project Bankable Feasibility Study	Energy Storage and Batteries	South Star Battery Metals Corp	Canada	3.2	Nov 23
Upcycle Waste & Scrap to Prime Units for Critical Materials	Strategic and Critical Materials	6K Additive, LLC	PA	23.3	Dec 23
Integrated Circuit and Ultra-High Density Interconnect Manufacturing	Microelectronics	GreenSource Fabrication LLC	NH	46.2	Dec 23
Continuous Technologies for Ton-Scale Critical Chemical Production	Kinetic Capabilities	Lacamas Laboratories Inc	OR	86.2	Dec 23
Critical Chemicals Production	Kinetic Capabilities	Synthio Chemicals, Inc.	CO	8.2	Dec 23
Domestic Boron Carbide Synthesis Production Scaling	Kinetic Capabilities	Coorstek, Inc.	CO	49.6	Dec 23
Critical Chemicals Production	Kinetic Capabilities	Materials Engineering and Technical Support Services	OH	14.0	Jan 24
Printed Circuit Board Assembly Production and Test for Hypersonic Missiles	Kinetic Capabilities	Ensign-Bickford Aerospace & Defense	CT	11.7	Feb 24
Expansion of Domestic Production Capability of Nickel and Cobalt	Strategic and Critical Materials	The Doe Run Company	MO	7.0	Mar 24
Space-Qualified Solar Cell Supply Chain	Microelectronics	5N Plus Semiconductors LLC	UT	14.4	Apr 24
Expansion of Domestic Production Capability and Capacity of Natural Flake Graphite, La Loutre	Strategic and Critical Materials	Lomiko Metals Inc.	Canada	8.4	May 24
Expanding Domestic Capacity and Production of Cobalt for the Battery Supply Chain	Strategic and Critical Materials	Fortune Minerals Limited	Canada	6.4	May 24
Accelerated Access to Domestic Manganese Ore for Advanced Materials Assessment	Strategic and Critical Materials	South32 Hermosa	AZ	20.0	May 24
Domestic Aluminum Castings	Castings and Forgings	Constellium Muscle Shoals LLC	AL	23.0	Jul 24
Accelerated Development of the Thacker Pass Project	Energy Storage and Batteries	Lithium Nevada	NV	11.8	Aug 24